Declassified in Part - Sanitized Copy Approved for Release 2011/11/28 : CIA-RDP07-02247R000200210021-4

FIRM NO.	CLASSIFICATION	CARD NO.
9012817	~~CONFIDENTIAL~~ PROD	4081420

25X1

CODE	COUNTRY	CODE	POLITICAL SUBDIVISION AND ECONOMIC REGION
491	USSR	1054	

LOCATION: Fergana

INDUSTRIAL CATEGORY CODES: 46 28

DATE/INFO DA.	MO.	YR.	DATE/SOURCE DA.	MO.	YR.	EVAL.	MN. & NO.	AF CHART	STATUS	TYPE	NAMES
36 50			23	2	52						Fergana Canal

CIA NO. [illegible] AND SOURCE: AIR FEAF AF 463934 Rpt C-1092

MAJOR PRODUCT:

ITEM III: KHRAMGEZ ELECTRIC STATION ---Source: The Soviet Calendar for 1950, Page 203

"The construction of a new power station has advance considerably on the Ferganskii Canal. High voltage industrial corrent is obtained from Khrangez, an important installation in the Gruzinskii Soviet Socialist Republic. This current keeps the lights on at the Farkhad* Hydroelectric Station in the Uzbek Soviet socialist Republic."

*Preparing Officer's Note: Co-ordinates for FARKHAD CITY (also known as NAU CITY) (40°09'N - 69°22'E)

FIRM NO.		CLASSIFICATION	CARD NO.
~~XXXX~~ 9012817		PROD UNCLASSIFIED	3177996

25X1

CODE	COUNTRY	CODE	POLITICAL SUBDIVISION AND ECONOMIC REGION
491	USSR	1054	Fergana Oblast, Kazak and C A

LOCATION: Fergana

INDUSTRIAL CATEGORY CODES: 46

DATE/INFO DA.	MO.	YR.	DATE/SOURCE DA.	MO.	YR.	EVAL.	MN. & NO.	AF CHART	STATUS	TYPE	NAMES
none			given			--		328			Fergana Cnl

CIA NO. AND SOURCE: CIA Map Branch

MAJOR PRODUCT:

See Plant Folder for CIA map of the Fergana Canal.

ICF FIRM NO.	ICF CARD NO.		SERIAL NO.	
9012817		491	3026088	127139

25X1

PROPER NAME	NAME OTHER THAN PROPER	MINISTRY & NO.
~~Fergana~~ Cnl		

PLACE	ADM. SUBDIVISION	COUNTRY	AF CHART NO.
~~FERGANA Tashkent~~	Tashkentskaya o., Uzbekskaya SSR	USSR	

SUBJECT: ~~Tashkent Iron Casting Plant: production of floating dredges~~

CATEGORY: ~~34;23~~ 46 SHEETS: 1

SOURCE: Ns Kazakhstanskaya Pravda, No. 71

WHERE PUBL.: Alma-Ata PUBL. DATE: 25 Mar 51

AUTHOR	INFO. DATE	PAGE EXT.	EXT. DATE	ANALYST	REVIEWED
		1	14 Dec 51	GC	GM

1 2 3 4 5 6

The Tashkentskiy chugunoliteynyy zavod (Tashkent Iron Casting Plant) has started the manufacture of special floating suction dredges for excavating mud in irrigation canals. The dredge is capable of taking up 1,300 cubic meters of mud per 24 hours. The first dredges were successfully tested at the Bol'shoy Ferganskiy Kanal (Great Fergana Canal).

Declassified in Part - Sanitized Copy Approved for Release 2011/11/28 : CIA-RDP07-02247R000200210021-4